LETTER TO DD

ALEXEY KUZMIN

1. Logical sieve

Haven bipredicate on a structural space of black monads and an ability to check the bipredicate on a point of the space one may sieve out the image of the predicate via the following strategy: if a chosen object does not hold with respect to a liked predicate entry then already the isomorphism house might be knocked out of the structural space.

In a sense, if the liked entry holds then the bucket is being filled with a candidate for incarnation of the searched image manifold with a chart metaphysically isomorphic to the isomorphism house of the chosen object checked at this stage with respect to the second predicate. If it fails then the equal knockage is being applied to the considered structural space.

2. Geometric sieve of Shilen

Structural space of noncommutative quadrics in black monads is the linear sum of two complex four-dimensional matrix spaces without restrictions. Ray through the structural space does not change value of bipredicate making the structural space compact. Action of unitary group on every and each noncommutative quadrics ensures that mass of an isomorphism house is positive and lower bound static.

3. 注文

The bipredicate I consider is named

$$\text{し} \cap \varnothing_R$$

where し is true when the black monad has circle group as a spatially-induced group of symmetries;

$\varnothing_R$ is true when the black monad has empty Callisto semantics.